

Table 13-1

Available Training Courses

Environmental Course Titles	
Air Surveillance for Hazardous Materials	Introduction to Groundwater Investigations
Ordnance and Explosive Response	Ordnance Response/Chemical Warfare Materiel
Cultural Resources: Identification, Analysis, and Evaluation	Planning and Design of Section 14 Projects
Ecological Resources: Identification, Analysis, and Evaluation	Planning, Organizing, Writing, and Editing Environmental Impact Statements (EISs) and Environmental Assessments (EAs) (Environmental Writing)
Environmental Engineering of Local Flood Protection Projects	Project Management - HTRW and OE
Environmental Impact Assessment of Projects	QA Environmental Sampling/Air Monitoring
Environmental Laws and Regulations	Regulatory I - Introduction
Environmental Quality Planning	Regulatory II - Special Issue Areas for Corps Regulators
Explosive Ordnance Recognition and Safety	Regulatory IV - Interagency Wetlands Identification and Delineation
Geotechnical Aspects of Hazardous, Toxic, and Radioactive Waste Sites (HTRW)	Regulatory V - Wetland Functions and Values
Hazardous/Toxic and Radioactive Waste Overview	Risk Assessment for HTRW
Hazardous Waste Management & Manifesting	Risk Management and Decision Making
Hazardous Waste Manifesting 12-Hour DOT Refresher Course	Safety and Health for Hazardous Waste Sites - 40 hours
Historic Structures: Maintenance and Repair	Safety and Health for Hazardous Waste Sites - 8 hours - Refresher
HTRW Construction Inspection	Sedimentation Investigations of Rivers and Reservoirs
HTRW Environmental Regulations Practical Applications	Streambank Protection
Implementation of Hazardous and Toxic Waste	Technical Project Planning
Environmental Laws and Regulations on U.S. Army Corps of Engineers Projects	Treatment Technologies for Superfund

Environmental Course Titles	
Geotechnical Aspects - HTRW Sites	Wetlands Development and Restoration
HTRW - Cost Engineering	

Environmental Courses in Development Stage	
Environmental Clean-Up Project Management	
Material Site Requirements	Sampling for Hazardous Materials

Current ERT Course Titles	
Treatment Technologies for Superfund	Radiation Safety at Superfund Sites
Air Surveillance for Hazardous Materials	Health and Safety Plan Workshop
Hazardous Materials Incident Response Operations	Emergency Response to Hazardous Material Incidents
Risk Assessment Guidance for Superfund	Removal Cost Management System
Introduction to Groundwater Investigations	Inland Oil Spills
Safety and Health Decision-Making Managers	Chemical Process Safety Audits
Sampling for Hazardous Materials	Preliminary Assessment/Site Inspection
	Remedial Design/Remedial Action
<p>The annual course schedule can be obtained by calling or writing to the following:</p> <p>ERT Training Program USEPA 26 W. Martin Luther King Drive (B-3) Cincinnati, OH 45268 (513) 569-7537</p>	

CEC Course Titles	
Fundamentals of Superfund	Enforcement Process
Remedial Process	Federal Facility Enforcement
Removal Process	Innovative Treatment Technologies
<p>To obtain information about the CEC and course schedule, call or write:</p> <p>CERCLA Education Center Technology Innovation Office (5102G) U.S. Environmental Protection Agency 401 M Street, SW Washington, DC 20460 (703) 603-7186 FAX (703) 603-9135</p>	

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